

pairs being formed at one end of the stacks beginning with an outermost stack, and at the other end the pairs being formed starting from the stack next to the outermost stack, the webs of the stacks forming a continuous whole whose length corresponds to the combined length of the two or more narrower webs.

15. (previously amended) The method of claim 12, wherein the step of holding the two or more narrower webs alternatively against surfaces of the first and second rotating reels comprises holding the webs against the surfaces of said reels by mechanical engagement of the web by means disposed on the surfaces of said reels.

16. (previously amended) The method of claim 15, wherein the means comprises at least one mechanical gripper and at least one projection extending outwardly from a periphery of the first and second rotating reels.

17. (previously amended) The method of claim 12, wherein the step of holding the two or more narrower webs comprises holding the webs against the surfaces of the first and second rotating reels by mechanical engagement of the web by suction using underpressure.

18. (previously amended) The method of claim 12, wherein the ends of the two or more narrower webs are joined by a process selected from the group consisting of sewing, taping, gluing, needling, hot sealing, ultrasound sealing, and stapling.

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26. (previously added) A method of packaging a web comprising:

- (a) providing a web;
- (b) slitting the web into two or more narrower webs;
- (c) directing the webs to a nip formed by a first and second rotating reels;
- (d) inducing the webs to shift with the reel the length of a predetermined rotational angle to provide folding by holding the webs alternately against the surfaces of the first and second reels which rotate in opposite directions to pull the reel forward; and
- (e) joining the ends of the webs so that the webs form a continuous whole whose length corresponds to the combined length of the webs.

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